

### **Amendments to the Specification:**

Page 6, lines 3-6, please replace the paragraph with the following amended paragraph:

It is another object of the present invention to provide an illumination system that

uses one or more of the optical sheets homogenizing sheet so as to provide uniform intensity across and within an area within a plane substantially parallel and located after the optical sheet.

Page 6, lines 7-8, please replace the paragraph with the following amended paragraph:

It is a further object of the present invention is to provide a display system comprised of at least one light source, at least one optical sheet, and at least one display panel.

Pages 9 and 10, lines 23- 1, please add the following paragraph that was not included in the original Specifications:

Fig. 4D is a cross-section of a laminated light homogenizing optical sheet containing one or more planar substrates within the thickness of the optical sheet.

Page 10, lines 4-6, please replace the paragraph with the following amended paragraph:

Figs. 7A-7D 7F illustrates a method for manufacturing a mold that can be used in the fabrication of the light homogenizing optical sheet, involving grayscale lithography, anisotropic etching, and isotropic etching.

Page 10, line 9, please replace the paragraph with the following amended paragraph:

Figs. 9A-9E- 9H illustrates a method for fabricating two daughter molds.

Page 10, line 22, please replace the paragraph with the following amended paragraph:

Figs. 13A-13H represents exemplary source array tiling patterns.

Page 12, lines 4 and 5, please replace the paragraph with the following amended

1 paragraph:

2 Fig. 22A, 22B, 22C and 23A, 23B, 23C illustrate methods of manufacture of the  
3 reflective light homogenizing sheet.

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